

20880000 - HGV HYDRAULIC WHEEL PULLER - ONE MAN OPERATION



STEP ONE

Select hook type for inner or outer wheels. Select correct pusher ring size for wheel centre hole diameter (281mm or 221mm).



STEP TWO

Retrieve chains, pusher cage frame, beam and pump.



STEP THREE

Mount the beam, chains and hook assembly (11kg) via the top hooks to the wheel to be removed.



STEP FOUR

Insert pump (5kg) into beam and secure with locking ring by screwing on only three threads.



STEP FIVE

Raise pump and beam assembly and install pusher frame (9kg) with correct size ring attached. Assembly should hang supported via the chains.



STEP SIX

Using the locking ring adjust beam distance from wheel to reduce 'slack' in chains.



STEP SEVEN

Mount bottom chain and lower hooks for four point pulling while continuing to adjust via locking ring. This ensures minimum 'slack' in all chains.



STEP EIGHT

The wheel puller is ready to operate via the pump handle.

Optional soft coated hook sets, suitable for alloy wheels, also available



20882200
• 4pc Internal Hooks



20882400
• 4pc External Hooks